

**MONTHLY DEGREE DAY RECORD, 1998-2001**  
**Seattle-Tacoma Airport Station**

	Normals Based on 1951-1980 Year Records		1998		1999		2000		Normals Based on 1961-1990 Year Records		2001	
Month	Normal HDD	% of Annual	HDD	% of Normal	HDD	% of Normal	HDD	% of Normal	Normal HDD	% of Annual	HDD	% of Normal
JAN	803	16%	702	87%	707	88%	760	95%	772	16%	707	92%
FEB	622 <sup>1</sup>	12%	533	86%	622	100%	611	95%	602 <sup>2</sup>	12%	673	112%
MAR	645	13%	562	87%	634	98%	628	97%	601	12%	599	100%
APR	489	10%	433	89%	484	99%	415	85%	474	10%	508	107%
MAY	313	6%	307	96%	400	128%	340	110%	307	6%	308	100%
JUN	169	3%	151	89%	218	130%	155	92%	144	3%	218	151%
JUL	76	1%	22	29%	101	133%	60	79%	58	1%	86	148%
AUG	97	2%	21	22%	42	43%	64	66%	65	1%	44	68%
SEP	169	3%	79	46%	141	83%	145	86%	156	3%	150	96%
OCT	388	8%	376	96%	393	101%	379	98%	378	8%	430	114%
NOV	606	12%	543	89%	504	83%	668	110%	591	12%	547	93%
DEC	744	14%	772	103%	706	95%	745	100%	760	16%	723	95%
TOTALS	5,121 <sup>1</sup>	100%	4501	88%	4952	97%	4970	97%	4,908 <sup>2</sup>	100%	4993	102%

**NOTE:** Prior to January 2001, normals used were based on 1951-1980 year records for Seattle-Tacoma, which became available 5/85.  
Effective January 2001, normals used are based on the 1961-1990 year records for Seattle-Tacoma, which became available 1/93.

<sup>1</sup>644 Heating Degree Days are normal for February with 29 days; 5143 Heating Degree Days are normal for a Leap Year.

<sup>2</sup>622 Heating Degree Days are normal for February with 29 days; 4928 Heating Degree Days are normal for a Leap Year.